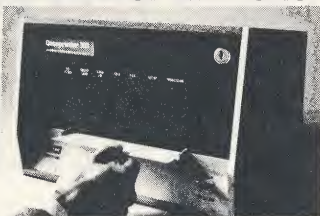# TOOLS FOR COMPUTER OPERATIONS

☐ **DATAPRINTER 101 Batch Processing**

A computer interfaced job time recorder—collects both clock time and actual processing time for each program for job costing and allocation to the user departments.

☐ **COMPUTER UTILIZATION REPORT—Batch Processing**

Using data collected by the Dataprinter 101, the CUR program produces a series of management reports including separate listings by day, program number, operation code, operator ID and charge code.

☐ **ACSS—AUTOMATED COMPUTER SCHEDULING SYSTEM**

Prepares daily and monthly schedule by work day or calendar day from a master file of jobs to be run—shows average time, peripherals required—daily past-due report for jobs not completed on time.

☐ **TRAC—TAPE RECALL AND CONTROL LIBRARY SYSTEM**

Controls and locates tapes by reel number—flexibility for additions and expansion—automatic scratching after retention period—daily listing of all tapes grouped by the jobs that created them.

☐ **TABS—TIME ACCOUNTING & BILLING SYSTEM**

A software system for management control and information—Monitors all programs run under DOS S/360—allocates time and/or facilities to the user departments—provides a profile of each job, its system requirements and average running time for scheduling purposes.

MULTIPROGRAMMING

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